National Cancer Institute Institutional Review Board

AGENDA May 18, 2015

1:00 - 5:00 pm 10 CRC/3-1608

- 1. Review of Draft Minutes, May 4, 2015
- 2. Announcements
- 3. Old Business
- **4. New Business** Model Consent: Genomic Sequencing (Kathy Calzone)
- 5. Problem Report Forms
- 6. Other Expedited Actions
- 7. Continuing Reviews
- **8. Response to Stips** P141726, "Phase I/II Study of the Anti-programmed Death Ligand-1 Antibody (a PD-L1 inhibitor) MEDI4736 in Combination with Olaparib or Cediranib for Advanced Solid Tumors and Recurrent Ovarian Cancer" Jung-Min Lee, PI
- **9. Amendment** 03C0277-X, "Cell Harvest and Preparation for Surgery Branch Adoptive Cell Therapy Protocols" Steve Rosenberg, PI
- **10. Amendment** 13C0153-E, "A Phase II Trial of Enzalutamide in Combination with PSA-TRICOM in Patients with Non-metastatic Castration Sensitive Prostate Cancer" Ravi Madan, PI
- **11. Amendment**13C0146-H, "A Randomized Phase II Trial Combining Vaccine Therapy with PROSTVAC/TRICOM and Enzalutamide vs. Enzalutamide Alone in Men with Metastatic Castration Resistant Prostate Cancer" Ravi Madan, PI
- **12. Amendment** 14C0037-C, "A Phase 2 Study of the MET Kinase Inhibitor INC280 in Papillary Renal Cell Cancer" Ramaprasad Srinivasan, PI
- 13. Amendment

 12C0170-I, "A Phase 1B Study to Evaluate the Safety and Induction of Immune
 Response of CRS 207 in Combination with Pemetrexed and Cisplatin as Front-line
 Therapy in Adults with Malignant Pleural Mesothelioma" Raffit Hassan, PI
- **14. Amendment** 11C0113-J, "A Pilot Study of Genetically Engineered NY-ESO-1 Specific (c259) T cells in HLA-A2+ Patients with Synovial Sarcoma" Crystal Mackall, PI
- **15. Initial Review**P152194, "A Phase 1b/2 Study of AZD9668, an Oral Neutrophil Elastase Inhibitor, in Bronchiolitis Obliterans Syndrome After Allogeneic Hematopoietic Stem Cell Transplantation" Steven Pavletic, PI
- 16. Initial Review
 P152199, "A Phase 2, Open-label, Single-arm, Intra-subject Dose-escalation Study to Investigate the Biological Activity, Safety, Tolerability, and Pharmacokinetics of Ponesimod in Subjects with Symptomatic Moderate or Severe Chronic GVHD Inadequately Responding to First or Second Line Therapy" Steven Pavletic, PI